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	Filing Date		2006-08-07	
	First Named Inventor	Gregory A. Denomme		
	Art Unit	1637		
	Examiner Name	Young J. Kim		
	Attorney Docket Number	701826-058300-US		

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/YK/	1	BUFLIER, et al., "Development of a new DNA Chip System for Blood Platelet Genotype Characterization." Transfusion, 43:92 (2003).	<input type="checkbox"/>
↓	2	Database Geneseq [Online], 22 January 2002, "Human RhD exon 4 PCR primer PRHE41R." XP002469118, retrieved from EBI accession no. GSN:AAI68778. Database accession no. AAI68778.	<input type="checkbox"/>
↓	3	DENOMME, G.A. and VAN OENE, M., "High-Throughput Multiplex Single-Nucleotide Polymorphism Analysis for Red Cell and Platelet Antigen Genotypes," Transfusion, 45:660-666 (2005).	<input type="checkbox"/>
↓	4	LEE, C.: "SNP included in the dbSNP of NCBI under the entry corresponding to RefSNP rs1053352." Database SNP (NCBI) [Online], 13 September 2000; XP002469116. Database accession no. ss1530464, abstract.	<input type="checkbox"/>
↓	5	MAASKANT-VAN WIJK, P.A. et al., "Genotyping of RhD by Multiplex Polymerase Chain Reactions Analysis of Six RhD-Specific Exons." Transfusion, American Association of Blood Banks, 11(38):1015-1021 (1998).	<input type="checkbox"/>
↓	6	OUWEHAND, W. et al, "A Tyrosine703 Serine Polymorphism of CD109 Defines the Gov Platelet Alloantigens," Blood, 98(11), part 1:443a (2001).	<input type="checkbox"/>
↓	7	PETRIK, J., "Microarray Technology: The Future of Blood Testing?" Vox Sanguinis, 80:1-11 (2001).	<input type="checkbox"/>

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